

**Table I-11f**  
**Comparison of Bridge Flow Capacity for UPZ N-5 (cfs)**

Location	Model Identifier	Size and Type	100-year Flow		Capacity	Average Return Frequency	
	HEC-1		Existing	Projected		Existing	LLCCP-Projected
<b>N-5</b>							
North 1 <sup>st</sup> Street	N5F-N1	12' x 6' CBC	1,580	1,580	550	4	4
Waverly Road	N5G- P1	10' x 8.9' CBC	1,413	1,413	940	50	50
North 14 <sup>th</sup> Street	N5N-P1	19' x 28' DSGB	1,479	1,479	980	20	20
<b>N-5 Tributary 1</b>							
North 1 <sup>st</sup> Street	N5J-P1	48" CMP	328	328	170	25	25
Waverly Road	N5J-P3	48" CMP	155	155	290	150	150
<b>N-5 Tributary</b>							
North 14 <sup>th</sup> Street	N5O-P2	5' x 7' CBC	18	18	200	➤500	➤500